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	Filing Date		2004-03-12	
	First Named Inventor	Alexander, P. Dorr		
	Art Unit	1648		
	Examiner Name	Jeffrey S. Parkin		
	Attorney Docket Number	UCAL-296		

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1	Chirmule et al. Human Immunodeficiency Virus Tat Induces Functional Unresponsiveness in T Cells. Journal of Virology, 1995, vol. 69, no. 1, p. 492-498.	<input type="checkbox"/>
2	Lamhamedi-Cherradi et al. Qualitative and Quantitative Analysis of Human Cytotoxic T-lymphocyte Responses to HIV-1 Proteins. AIDS 1992, 6:1249-1258.	<input type="checkbox"/>
3	Tähtinen et al. DNA Vaccination in Mice Using HIV-1 nef, rev and tat genes in self-replication pBN-vector. Vaccine 19 (2001) 2039-2047.	<input type="checkbox"/>
4	Bennasser and Bahraoui. HIV-1 Tat Protein Induces Interleukin-10 in Human Peripheral Blood Monocytes: Involvement of Protein Kinase C-βII and - FASEB J. 2002, 16, 546-554.	<input type="checkbox"/>
5	Agwale et al. A Tat subunit vaccine confers protective immunity against the immune-modulating activity of the human immunodeficiency virus type-1 Tat protein in mice. PNAS. 2002, vol. 99, no. 15, pp. 10037-10041.	<input type="checkbox"/>
6	Brake et al. Characterization of murine monoclonal antibodies to the tat protein from human immunodeficiency virus type 1. Journal of Virology. 1990, vol. 64, no. 2, pp. 962-965.	<input type="checkbox"/>
7	Cohen et al. Pronounced acute immunosuppression in vivo mediated by HIV Tat challenge. PNAS. 1999, vol. 96, pp. 10842-10847.	<input type="checkbox"/>
8	Gallo, R. Tat as one key to HIV-induced immune pathogenesis and Tat toxoid as an important component of a vaccine. PNAS. 1999, vol. 96, pp. 8324-8326.	<input type="checkbox"/>
9	Gutheil et al. Human immunodeficiency virus 1 Tat binds to dipeptidyl aminopeptidase IV (CD26): A possible mechanism for Tat's immunosuppressive activity. PNAS. 1994, vol. 91, pp. 6594-6598.	<input type="checkbox"/>
10	Zocchi et al. HIV-1 Tat inhibits human natural killer cell function by blocking L-type calcium channels. The Journal of Immunology. 1998, vol. 161, pp. 2938-2943.	<input type="checkbox"/>

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